

Listing of Claims:

1. (original): A transflective liquid crystal display device capable of balancing color difference between a reflective region and a transmissive region, comprising:
 - a first substrate;
 - a second substrate;
 - a liquid crystal layer disposed between the first and the second substrates;
 - a first polarization plate arranged on the first substrate and opposite to the liquid crystal layer;
 - a second polarization plate arranged on the second substrate and opposite to the liquid crystal layer;
 - a first half-wavelength ($\lambda/2$) plate arranged between the first polarization plate and the liquid crystal layer;
 - a first quarter wavelength ($\lambda/4$) plate arranged between the first half-wavelength plate and the liquid crystal layer;
 - a first alignment film arranged between the first quarter wavelength plate and the liquid crystal layer;
 - a second half-wavelength ($\lambda/2$) plate arranged between the second polarization plate and the liquid crystal layer;
 - a second quarter wavelength ($\lambda/4$) plate arranged between the second half-wavelength plate and the liquid crystal layer;
 - a second alignment film arranged between the second quarter wavelength plate and the liquid crystal layer;
 - a reflective electrode and a transparent electrode arranged in-plane between the second

alignment film and the second substrate; and
a backlight arranged on a surface of the second polarization plate and opposite to the
second substrate,
wherein
a twist angle of the liquid crystal is 40° to 80°, a retardation ($\Delta n \times d$)_{LC} of the liquid crystal
is 200 to 300 nm,
an angle (β_{up}) between a rubbing direction of the first alignment film and a transmissive
axis of the first polarization plate is -20° to -60°,
an angle (β_{down}) between a rubbing direction of the second alignment film and a
transmissive axis of the second polarization plate is -20° to 20°,
an angle (θ_{up}) between the transmissive axis of the first polarization plate and a
retardation axis of the first half-wavelength ($\lambda/2$) plate is 60° to 110°,
an angle (θ_{down}) between the transmissive axis of the second polarization plate and a
retardation axis of the second half-wavelength ($\lambda/2$) plate is -30° to 20°,
an angle between the retardation axis of the first half-wavelength ($\lambda/2$) plate and a
retardation axis of the first quarter wavelength ($\lambda/4$) plate is 30° to 100°, and
an angle between the retardation axis of the second half-wavelength ($\lambda/2$) plate and a
retardation axis of the second quarter wavelength ($\lambda/4$) plate is 30° to 80°.

2. (original): The transreflective liquid crystal display device of claim 1, wherein a retardation
of the first and the second half-wavelength ($\lambda/2$) plates is 220nm to 280nm.

3. (original): The transflective liquid crystal display device of claim 1, wherein a retardation of the first and the second quarter wavelength ($\lambda/4$) plates is 110nm to 150nm.